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22 DEC 2005

Description

ELECTRO-DYNAMIC PRICING EXCHANGE

Technical Field

[001] The present invention is a novel computer solution. It solves a number of technical problems associated with dynamic pricing systems in the field of electronic commerce. Especially important for negotiating prices of complex multi-variable commodities such as new vehicles or new computers. This is a completely new concept; it is not an obvious solution; it runs on a machine; it has multiple technical effects and as this disclosure will show, it solves significant technical problems.

Background Art

[002] Pricing is generally considered to be the most critical element in any commercial enterprise. It is also the most difficult to optimize. Economists have always known that setting fixed prices can hinder sales, since some customers are seeking lower prices while others may have been willing to pay more than the asking price. As a result, fixed pricing increases the risk of either leaving money on the table or ending up with unsold inventory.

Since the advent of the Internet Dynamic Pricing Systems have become the most extensively researched alternative to fixed price systems. Dynamic pricing occurs when prices are free to respond to even the slightest changes in supply and demand. Two common examples of dynamic pricing systems are Internet auctions and electronic stock exchanges. On-line auctions facilitate sales of basic commodities, such as used personal property, used cars, used computers, or surplus inventory liquidations. Electronic stock exchanges facilitate the sales of base commodities such as gold, silver, financial instruments such as corporate shares and derivatives. These examples are considered to be basic commodities because of the absence of any complex variable elements. New vehicles and new computers are examples of complex multi variable commodities because they are usually offered with a number of variable components, which must be resolved during the sales process.

Disclosure of Invention

Technical Problem

[004] Existing computing technology is not capable of co-ordinating multi-variable order (re)configurations when combined with dynamic pricing systems. There is no practical method for different traders or bidders to select or deselect their own unique set of model variations and optional equipment 'on-the-fly' while competing in the same bidding process. Some auction operators make an attempt to offer brand-new multi-variable products but each variation has to be a distinctly separate auction process. The

effect of this dissection is to spread a limited pool of bidders over a large number of different auction sales and by so doing, drastically dilute support for each individual sale. This is hopelessly inefficient and fails to exploit the most important advantage of dynamic pricing, which relies on multiple competitive bidding to ensure accurate free-market pricing.

Technical Solution

[005]

The present invention (also referred to as "DPX") was initially designed to overcome the inability of computer systems to manage "real-time" dynamic pricing transactions of multiple item complex orders for new vehicles and new computers, but can be applied with equal benefit to anything with multi-variable characteristics. Such products are typically offered for sale with a variety of optional features, selectable by the purchaser. An average vehicle could have as many as a hundred variable features, (see drawing 5). A wholesale order for just 10 vehicles could contain over a thousand variables which must all be resolved during the sales process. Selecting or deselecting such a vast number of variables during a live unmanned electronic bidding process has previously proved impossible. The present invention contains an infinitely variable product option selector apparatus and an auto-dynamic pricing synchronizer device, which drastically cuts the processing time and solves the problem completely.

Advantageous Effects

[006]

The DPX empowers buyers and sellers of new vehicles, new computers, or anything else with multiple choice features to select or deselect any possible options, completely 'on-the-fly' and trade instantly at the current market prices, or to simply modify the order and by so doing submit a new order which is then posted to a perpetual bid/offer matching engine. The order may be matched instantaneously or it may be reviewed and accepted by any other registered trader. Orders are continuously ranked in order of priority sequence selected by the client viewer. The key commercial advantage of this system is that it has the propensity to create spontaneous and exponential growth in client numbers because each respondent must register as a client to answer or counter-bid any offer received. These characteristics show another very important distinction between prior art and the subject invention. The present invention not only solves a significant problem for auctions and stock exchanges, but goes much further. The preferred embodiment is therefore not an Internet style auction at all. It is closer to a financial trading exchange but still quite different. It employs a much more efficient and completely revolutionary system for exploiting the power and universal application of dynamic pricing systems.

Brief Description of the Drawings

[007] Drawing 1 shows a general overview of a sales listing procedure and the sequence

of events labelled as follows:

- [008] (1) Site Administrator lists the most basic versions of the products available, with no optional features included.
- [009] (2) A full list of all optional equipment, recommended prices, and estimated delivery dates for all available options is added.
- [010] (3) Digital photographs can also be included, showing how the products would appear after each model variation or visible feature has been added, including different viewing angles.
- [011] (4) Seller can also provide all their product costing information so that the system can monitor every transaction to calculate instant profit and loss figures for automated negotiation protocols. At this point the product is basically ready for trading.
- [012] (5) Trader may then select any components, variations and quantities required.
- [013] (6) Product image changes to reflect each traders unique selection of colours and optional features. Depending on commodity different angles and multimedia presentations are also available for viewing.
- Drawing 2 shows the most simple tabular view of a new order using the infinitely [014] variable configuration apparatus. The number of columns and rows are infinitely expandable. For the purpose of explanation each column is labelled with letters of the alphabet and each row is labelled numerically. Cells are referred to by their intersect label. For example; the cell at the intersect of column 2, line 3 would be identified as B3. This example order shows a typical new vehicle transaction. It shows the most simple order for just one base vehicle shown on line 4 and one additional option selected on line 5. (See check boxes ticked in column D). As each component is added from the new pull down menu created in column "A" an additional row is automatically added, ready for the next item selection, and so on, until all required components have been added. Different product specifications are grouped in separate columns to maintain detail order integrity. In this example only one column (C) has been activated. Starting prices are automatically posted from the system database. Typically the manufacturers recommended selling prices. After configuring the order by simply selecting items from pull down menus and ticking applicable columns the trader would then enter the quantity (C7), then enter their bid or offer (B16) and click buy or sell (B17) to post the order to the perpetual bid/offer matching engine and dynamic order book viewer shown in drawing 4.
- [015] Drawing 3 shows the full power of the DPX's infinitely variable and dynamic product configuration apparatus. The sample table depicts a much more complex order than that shown in drawing 2. Many optional features are selected (A4:A24) and numerous product column groups have been created (C:H). Each order has a unique tracking code (A1). Item description fields also contain "info" links to full detail speci-

fications and pictures of items selected. Cell B4 through B24 show the current prices for all items shown in rows A3:A24. Column and rows shown from C4 through H24 represent selection boxes for adding or deleting optional items to each column group. Row 25 shows the total calculated unit price for each column group. Trader enters the required quantities for each product group on row 26. Row 27 shows the calculated total for each column selection. Cell B29 shows the total net order value. Cell B30 would automatically show any taxes payable according to the status of bidder. Cell B31 shows the total including any taxes. Cell B32 shows the deposit due on sale according to trader status. Cell B33 shows the total balance payable upon delivery. Row 28 shows the estimated availability date for delivery of the product according to the selection of features matched against the suppliers current delivery schedule for the slowest item selected. This cell is continuously updated whenever a column selection changes or the supplier updates the database delivery schedule. Cell A34 contains a pull down menu for bidder to select the display currency of their choice. Cell B35 is the main bid/offer input field. After the amount is entered the trader clicks the buy or sell button (B36) to confirm and post the order to the perpetual bid/offer matching engine and order book viewer. IMPORTANT: When the bid amount is edited in cell B35 every single price in the entire component catalogue changes in perfect unison at precisely the same rate of change. This applies to all items available to client(s), whether actually selected by trader or not. This key engineering technique is what enables infinitely variable product reconfiguration "on-the-fly" at any time during a competitive dynamic commerce transaction, always maintaining absolute integrity of pricing ratios throughout the entire order. This is especially important for dynamic pricing systems, such as on-line auctions or other dynamic pricing exchanges. Without such a system universal application of dynamic pricing and auctions of multi-variable items would not be possible in a single competitive sales process. This is an important advance and key distinction from any prior art.

[016] Drawing 4 shows the Perpetual Bid/Offer Matching Engine with a dynamic ranking order book viewer. Whenever new orders are posted they appear on this viewing system in ascending or descending order according to user settings for any column. Traders can see a general description of any order simply by hovering a mouse pointer over the bid/offer price. Any order can be clicked open, modified and reposted as a new order, deleted (by the owner), or accepted by any registered trader. The matching engine searches continuously for exact or closely matching buy/sell orders and alerts traders using pre-arranged contact methods.

[017] Drawing 5 shows a typical, but by no means extravagant list of variable features available for just one single new automobile. In this case over 90 different variables must be resolved during the sales process for each such vehicle. All chargeable items

must be re-priced in equal ratio to each other every time a bid or offer changes during an auction or other dynamic pricing process. This can happen many times a minute.

Best Mode for Carrying Out the Invention

[018] The best mode for the invention is in the form of a Universal d-commerce exchange using the perpetual bid/offer matching engine as described in this disclosure. The Universal d-commerce exchange concept differs from any other commodities exchange in several key respects. The most critical being that a traditional commodities exchange has no technology available to manage dynamic product variables, whereas the subject invention can handle any number of variables "on-the-fly". It is therefore ideally suited for trading multi-variable commercial products such as vehicles and computers.

[019] Essential and distinguishing features of the invention are as follows:

[020] An infinitely expandable product order configuration system where interactive columns are automatically added to allow multiple groups of dissimilar products to be ordered simultaneously. An infinite number of rows can also be added automatically after each of any number of available component options are selected from pull-down menus.

[021] A dynamic pricing system which can recalculate the prices of each and every item on any size order, completely in unison and precisely equal ratio to each other, from input by client to just one small entry field, the total bid or offer price. It will also recalculate the entire order automatically when the order is changed in any way.

[022] A Perpetual bid/offer matching engine and electronic order book system which receives all posted orders. It then ranks and displays the orders in any sequence selected by the client. The system can match buy/sell orders automatically or alert traders to the closest matches. The viewer can also see the general contents of any order in a pop-up bubble simply by hovering a mouse pointer over any price. The client can select any order from the electronic order book to open in full detail view. They can then either accept the order by confirming a purchase or sale, or they could modify the order, thus creating another new order and post it to the order book. Traders can also delete their own orders any time before acceptance by another trader.

[023] A system to search and find orders matching requirements.

[024] The preferred DPX embodiment also employs a unique combination of operating techniques as follows:

[025] A unique system for processing payment from buyers on behalf of vendors. It provides a fully integrated and insured *escrow service for every transaction, thus eliminating the risk of fraud or non payment of debts. Prior to placing a bid buyers must first authorize an electronic funds transfer or EFT payment into their escrow

deposit account equal to a pre-determined percentage of estimated trading requirements. After an order is accepted the required down-payment is automatically transferred from the buyers deposit account to the escrow transaction account. Closing instructions are then drawn and confirmed. Payments are held in neutral escrow pending completion of both buyer's and seller's obligations, then transferred to seller account. *For purposes of this disclosure the term "escrow" is defined as "any transaction wherein one person, for the purpose of effecting the sale, transfer, encumbering, or leasing of any property to another person, delivers any written instrument, money, evidence of title to real or personal property, or other thing of value to a third person to be held by such third person until the happening of a specified event or the performance of a prescribed condition, when it is then to be delivered by such third person to a grantee, grantor, promisee, promisor, obligee, obligor, bailee, bailor, or any agent or employee of any of the latter."

[026]

The DPX can also facilitate the trading of "Call" or "Put" Options on applicable commodities. Approved buyers can convert their down-payment into an option-premium payment. The option-holder may then have an extended period of time to either exercise the option, pay and take delivery of goods, with credit for any remaining value of option premium, or sell and/or assign the option to anyone else, or even allow the option to expire, without any further obligations.

Mode for the Invention

[027]

The inventor believes that the Universal d-commerce exchange including the Perpetual bid/offer matching engine is a far more practical and efficient system for mainstream electronic commerce and sales of brand new goods. However new merchandise can also be sold very effectively through Internet auctions and other dynamic pricing systems, as long as the DPX technology is used to solve the problem of negotiating variables "on-the-fly" during a bidding process.

[028]

Thus, a method and system for deploying an infinitely variable free-market trading system, serving all types of buyers and sellers communicating via an electronic network is disclosed. Although the present invention has been described with reference to specific exemplary embodiment, it will be apparent to those of ordinary skill in the art that various modifications, augmentations or alternative applications may be implemented to this embodiment without departing from the broader spirit and scope of the invention as set forth herein.

APPENDED 22 DEC 2005

Claims

[001]	A Universal d-commerce exchange trading system comprising uniquely
	configured computer servers connected to a global network of client computers
	through a network, such as an Intranet or Internet; providing an electronic trading
	system for basic and complex multi-variable commodities using dynamic pricing
	systems.
[002]	The Universal d-commerce exchange trading system as described in claim 1
	including a Dynamic Pricing System uniquely integrated with an infinitely
	variable product order configuration apparatus.
[003]	The infinitely variable product order configuration apparatus, as described in
	claim 2, including a dynamic product component selector and removal device.
[004]	The dynamic product component selector and removal device, as described in
	claim 3, including a method for dynamically selecting and removing multiple
	component parts from complex multi-variable product orders.
[005]	The dynamic product component selector and removal device, as described in
	claim 3, including a method for automatically expanding and contracting an
	electronic order form, both vertically and laterally whenever another product
	model group or line item is added or deleted from an order.
[006]	The Dynamic Pricing System, as described in claim 2, including a dynamic
	component pricing synchronizer mechanism.
[007]	The dynamic component pricing synchronizer mechanism as described in claim
	6, including a method of automatically updating the prices of all the items
	available in perfect unison and equal ratio to each other, increasing or decreasing
	incrementally according to the current bid or offer for the total order assembly.
[800]	A Perpetual bid/offer matching engine with a dynamic order-book viewer system
	and a method for automatically co-ordinating, evaluating and ranking multiple
	orders for similar items or product groups, which may be continuously changing
	in value and composition.
[009]	The Perpetual bid/offer matching engine with dynamic order-book viewer
	system, as described in claim 8, including a method for traders to open any listed
	order, either to review, or to accept, or to modify and repost as a new order,
	leaving the original order intact.
[010]	The Perpetual bid/offer matching engine and dynamic order-book viewer system,
	as described in any previous claim, including a method for clients to search for
	orders matching their requirements using an electronic search engine system.
[011]	The Perpetual bid/offer matching engine and dynamic order-book viewer system,
	as described in any previous claim, including a novel method for creating

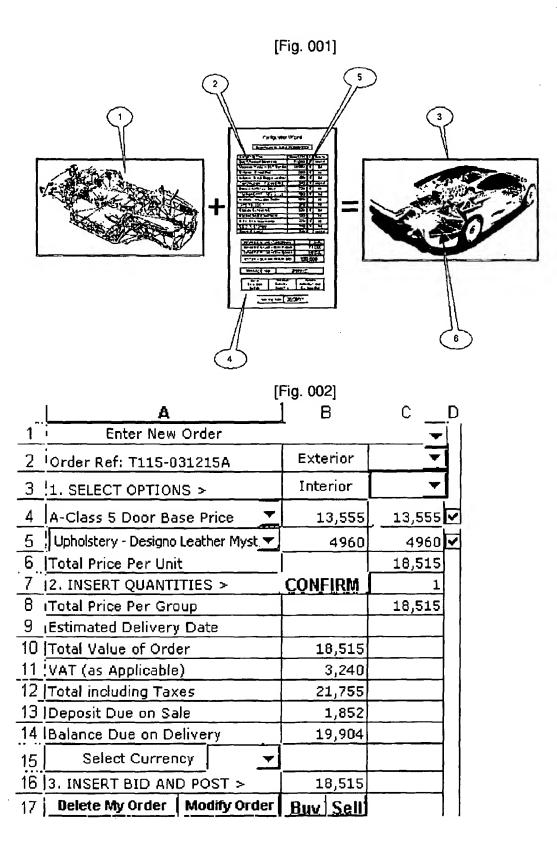
[021]

	spontaneous and exponential growth in users because each respondent must
	register as a client to answer or counter-bid any offer received, thus creating
	rapidly accelerating growth in registered clients.
[012]	The Universal d-commerce exchange trading system as described in any
	preceding claim, further including a method of setting the base starting prices
	together with product costing information so that the site administrator or seller
	can view a continuously updated profit and loss statement for each order, relative
	to the current bid price.
[013]	The Universal d-commerce exchange trading system as described in any
, ,	previous claim, further including a method of updating and automatically posting
	the estimated delivery date for each product assembly group based on the latest
	date assigned to any one of the included component parts selected.
[014]	The Universal d-commerce exchange, as described in any previous claim, further
	including a fully integrated escrow service for secure processing of payments and
	deposits for pending transactions. (*defined in section 25 of invention de-
	scription)
[015]	The fully integrated escrow service as described in claim 14, including a method
	for maintaining a security deposit account for registered traders.
[016]	The fully integrated escrow service as described in any previous claim, including
	a method for automatically reserving, charging, clearing and receiving by
	electronic funds transfer ("EFT") a deposit into escrow, equal to a predetermined
	percentage of the estimated closing value of pending sales, in which subject
	trader is a participant.
[017]	The fully integrated escrow service as described in any previous claim, including
	a method for balancing and automatically refunding any surplus deposit funds
	back to registered traders bank account.
[018]	The fully integrated escrow service as described in any previous claim, including
	a method for automatically transferring the required down-payment from the
	buyer's deposit account to the neutral escrow transaction account whenever a
	registered trader confirms a purchase.
[019]	The Universal d-commerce exchange, as described in any previous claim,
	including a method for buyers or assignees of buyers to acquire, hold and trade
	"Call" or "Put" Options, which will create a right to complete the purchase or
	sale at or before a future date, according to specific terms agreed.
[020]	The "Call" or "Put" Options, as described in claim 19, further including a
	method wherein registered traders down-payment or deposit can be converted
	into the required option-premium payment.

The Universal d-commerce exchange trading system as described in any

previous claim, further including an alternative method of executing transactions using an electronic auction method as opposed the perpetual bid/offer matching engine as described in claim 8 and any subsequent claim.

- [022] The electronic auction method as described in claim 21, including a method for determining and ranking winners according to the highest* bid for any one of the bundled items included in the order lot, without regard to the highest* overall bid for the total order lot. (*in the alternative style application of a reverse or descending price auction the word "highest" is substituted with the word "lowest")
- [023] The electronic auction method as described in any previous claim, including a method of determining and ranking winners according to the highest bid on the basic lot without consideration for any optional components added during an auction process.
- [024] The electronic auction method as described in any previous claim, including a method for starting an auction duration countdown only upon receipt of the first bid.
- [025] The electronic auction method as described in any previous claim, including a method for starting an auction duration countdown only upon receipt of the second, or rival bid.
- [026] The electronic auction method as described in any previous claim, including a method enabling an auction bidder to cancel a bid and retire from an auction, anytime prior to the official start of an auction countdown, according to the rules in force.
- [027] The electronic auction method as described in any previous claim, including a method where, during any predetermined final period (such as the last hour), the closing time for the auction can be marginally extended or reduced automatically and repeatedly according to the level of bidding activity AND during this final period the precise closing time is visible only to the bidder in the leading position at any moment in time.
- [028] The electronic auction method as described in any previous claim, including a method whereby any bidder can elect to withdraw from a bidding process at any time and buy their order lot selection immediately at a price automatically calculated at a prorated fixed percentage premium above the current highest bid.



[Fig. 003]

_	Α		В	_	С	Ī	D	Γ	Ε		F		G	_	Н
1	Trader122 Ref: T122-031216C	•	t. Colour	·	Red S	0	Black S	Ŧ	lacter White	E	.tol Blue M	Ŀ	ol Silver M	-11	an/Green M
2	1. SELECT OPTIONS >	•	nt. Trim	Ŀ	Sla Grey/F	⊡	Chati Red∕L	$\overline{\mathbf{\cdot}}$	k Blue / L	Ξ	Black / L	Ε	Slate Grey <i>i</i> i.	3	Quartz /L
3	A-Class Base Price (A140 Classic 51▼	f	13,555		13,555		13,555		13,555		13,555		13,555	1	13,555
4	A140 LWB Elegance 5 Door Upgra	Û	1,800	١	1,800	ا				1		_		1	
5	A160 LWB Avantgards 5 Door Up		4,065			1	4,065			لـ		_		1	
6	A170CDI LWB Classic SE 5 Door	٦	3,070			1			3,070	_		_]	
7	A170CDI LWB Elegance 5 Door U		3,750	_		_]		_	3, 750	_		1	
8	A190 LWB Elegance 5 Door Upgra		4,960	_		٦		Ц					4,960	4	
9	A210 LWB Evolution 5 Door Upgra		7,120	_		_				4				إ	7,120
10	5-speed automatic transmission v		1,045	ل		٦	1,045			لِہ	1,045	_	1,045	1	1,045
11	5-speed manual transmission with		430	لـ	430	إ		Ш	430	Щ		_		4	
12	Alloy wheels - AMG 7Jx17(205/40		662	لِـ		4	662	_		4	662	_		Ļ	662
13	Auto dim r/view; auto wipers; blu		194	_		إ	194]	194	-	194	_		4	194
14	Heated screen wash system		112	٦	112	إ		نِــا	112	_	112	_		4	112
15	Cruise control with Speedtronic -		194	4		4		_	194	_		_		4	194
16_	Electric folding mirrors	Ħ	138	_	138	4	138	بـ	138	4	138	_	138	۲	138
<u>17</u>	Electric louvred sunroof	Ц	581	4	581	4	581	占		_	581	_		4	581
18	Upholstery - leather	口	869	_		۲	869	إــا	869	ہـ	869	_	869	۲	
	Front seats - heated	П	241	۲	241	4	241	녓		4	241		ļ	إ	241
20	Audio 30 with Auto Pilot System	Ц	1,230	4		4		Ļ		4		_	!	4	1,230
21	Parktronic (PTS)	Ц	387	4		4	387	Ļ		4	387	-		4	387
22	Tow-bar, detachable - excludes 1		473	4		4		-	473	4		_		4	473
_	Upholstery - Designo Leather Blad		1,445	4		-		H		4	204	-	304	4	1,445 284
~	Colour - Metallic Paint	Ц	284	اء		=		-	10.00	_	284	_	284	_	
- 1	Total Frice Per Unit	_	ONEIDM	•	16,857	_	21,737	H	19,035	·	21,818	_	20,851	_	27,661
	2. INSERT QUANTITIES >	L	ONFIRM		15	L	10	L	10	<u>L</u>	5	L	10	_	2
27	Total Price Per Group	==			252,855		217,370		190,350		109,092		208,510		55,322
	Estimated Delivery Date			0	3/03/04	0	3/03/04	-	3/03/04	-	3/03/04	_	3/03/04	G	3/03/04
29	Total Value of Order	1	1,033,497				3,		SELECT FR		EE OPTION		-		
1	VAT (as Applicable)	_	180,862	_		c	assett ▼	ľ	ndividu 🔻	I	ndividu 🕶	1	ndiyidur. ▼	Ī	dMdu≀ ▼
_31	Total including Taxes	1	,214,359	c	assett ▼	В	aupun 🔻	Ir	ndrydu 🕶	Lr	rdydu 🕶	l	ndividus 🔻	ln	dividue 🔻
32.	Depasit Due on Sale		103,350	_		<u>s</u>	ony C[▼	Ĭr	ndividu 🔻		idividu ▼!		ndividua ▼		dividu∈ 💌
33	Balance Due on Delivery	_1	,111,009	C	assett ▼	_		_	rdividu 🔻	_			ndividua 🔻		dividua ▼
34	Select Currency	Ξ		c	assett 💌	A	by wi 🔻	ì	rdividu 🔻	ľ	ndividu 🔻	31	ndividus 🔻	In	dMdue 🕶
35	4. INSERT OFFER & POST >		1,033,497	c	assett 🕶	A	by wi	ŀ	ndividu 🔻	Ir	ndiyidu 🔻	11	ndividue 🔻	In	dividue 🔻
36	Delete My Order Modify Order	8	uv Seli	c	assett 🔻	T	REFII 🔻	Īr	ndividu 🔻	Ιι	dvidi 🔻	J	ndividue 🔻	ìn	dividue 🔻

			[]	Fig. 004]			
	Α	В	C	D	E	F	G
1	New Buy	Dy	namic Orde	er Book	Viewer	New Sell	
2	Order	Buy O	rders	Sel	l Orders	Order	<u>j</u> :!
3	Buyers	QTY	Base Bid	QTY	Base Offer	Sellers]
4	Trader1	52 ·	<u> 13,555</u>	40	<u>13,691</u>	Trader2	
5.6	Trader9	40	13,284	40	<u> 13,964</u>	Trader4	
6	Trader3	30	13,018	30	14,244	Trader8	
7	Trader9	20	<u>12,758</u>	20	<u>14,529</u>	Trader7	
8	Trader12	10	<u>12,503</u>	10	14,819	Trader6	
9	Trader10	1	<u>12,253</u>	1	<u> 15,115</u>	Trader11	
10	Trader2	1	<u>12,008</u>	1	<u> 15,418</u>	Trader1	
11	Trader4	1	<u>11,767</u>	1	<u> 15,726</u>	Trader9	ŀ
12	Trader8	1	<u>11,532</u>	1	<u> 16,041</u>	Trader3	
13	Trader7	1	<u>11,301</u>	1	<u> 16,361</u>	Trader9	
14	Trader6	1	11 ,075	1	<u>16,689</u>	Trader12	
15	Trader11	1	<u>10,854</u>	1	<u>17,022</u>	Trader10	
16	Trader1	1	<u>10,637</u>	1	<u> 17,363</u>	Trader2	
17	Trader9	1	<u> 10,424</u>	1	<u> 17,710</u>	Trader4	
_18	Trader3	1	<u>10,216</u>	1	<u> 18,064</u>	Trader8	
19	Trader9	1	<u>10,011</u>	1	<u> 18,426</u>	Trader7	ļ.
20	Trader12	1	<u>9,811</u>	1	<u> 18,794</u>	Trader6	
21	Trader10	1	<u>9,615</u>	1	<u> 19,170</u>	Trader11	
22	Trader2	1	9,423	1	<u> 19,553</u>	Trader1	
23	Trader4	1	<u>9,234</u>	1	<u> 19,945</u>	Trader9	
24	Trader8	1	9,049	1	<u>20,343</u>	Trader3	
25	Trader7	1	<u>8,868</u>	1	<u>20,750</u>	Trader9	
26	Trader6	1	<u>8,691</u>	1	<u>21,165</u>	Trader12	
27	Trader11	1	<u>8,517</u>	1	<u>21,589</u>	Trader10	▼

A	В	0	<u> </u>	E
Select Upgrades and Options			Tow-bar, detachable - excludes 13-pin edaptor	£
A-Class Base Price (A140 Classic 5 Door Base)	£13,555	49	5-speed manual transmission with Automatic Clutch System (ACS)	24
AZIO LWB Evolution 5 Door Upgrade			Family Pack - leather	£4
A210 Evolution 5 Oper Upgrade			Mercedes-Benz Audio 30 radio/bessette player	£
A190 LWB Aventgerde 5 Door Upgrede	£5,110	52	Telephone pre-wiring with hands-free facility and telephone serial on roof	£4
A190 LWS Regence 5 Door Upgrade	£4,960	23	Parktronic (PTS)	£
A170CDI LWB Avantgarde 5 Door Upgrade	£4,800	54	Family Pack - cloth	23
A170CD1 LWB Elegance 5 Door Upgrade	£4,550	8	Bose sound system - only available with Marcedes-Benz Audio 10/30 (not avai	£
9 (A190 Aventgerde 5 Deer Upgrade	£4,210	96	CD changer - 6 disc - only available with Marcades-Benz Audio 10/30	Ē
0 A160 LWB Aventgerds 5 Deer Upgrade	£4.065	57	Colour - Metalha Atoli Blue	Ē
1 A190 Eleganos 5 Door Upgrada			Colour - Metallic Cornet Grey	ê
2 A160 LWB Elegance S Door Upgrade			Colour - Metallic Lunar Silver	Ē
3 A170CDI Avantgarde 5 Door Upgrade			Colour - Metallio Mangrove Green	Ē
4 A170CDI Elegence 5 Door Upgrade			Front sects - heeted	£
5 A160 Aventperde 5 Door Upgrada			Integrated rear child seats (2) - teather (not available with individual rear seat	
8 A170CDI LWB Classic SE 5 Door Upgrade	£3 070	<u> </u>	Appropries test can seep (5) a penter (upt sastispis min nailangs lest sest	£
7 A160 Eleganos 5 Door Upgrada			A140 Classic SE 5 Door Upgrade	
8 A140 LWB Aventgerds 5 Door Upgrads				
9 A170CDI LWB Clessic 5 Door Upgrade	62 B60	8	Automatically dimming rear-view mirror with rain sensing wipers - includes blu Cruss control with Speedtronic - for manual/ACS transmissions	£
0 A1/10 LWB Eleganos 5 Door Upgrade	2700	8	Alloy wheels (1) - Turin 6.53 x 16 (205/15 tyres)	£
ALGOCOI Avantgarde 5 Door Upgrade	62,000	63	Audio 10 radio/cassette player	5
A160CDI Elegence 5 Door Upgrade			Audio 10 radio/single CD player	£
3 AL60 LWB Classic SE 5 Door Upgrade				
A170CDI Classic SE 5 Door Upgrade	52,433	4	Integrated rear child seats (2) - cloth (not evadable with individual rear seats). Electric folding mirrors	•
5 A160 LWB Classic 3 Door Upgrada				•
6 A140 Avantgarde 5 Door Upgrade			Heated screen wash system	2
7 A170CDI Classic S Door Upgrade	E1 000	73	Front passenger seet - vertically adjustable and removable	•
			Storage Pack	f
A140 Elegence 5 Door Upgrade			Fire extinguisher	
Upholstery - Designo Leather Black (only available when heated from	X1,445	으	Audio 5 radio/cassette player (not available with CD changer or Bose sound s)	
Upholstery - Designo Leather Bordeaux (ordy available when heated			Sun visors with illuminated vanity mirrors	
Uphalstory - Designo Leether Imperial Red (only available when hea			Blue windscreen shedeband	
Upholstery - Designo Leather Mystic Blue (anly available when heats			ISOFIX child seat fastenings	
A169 Classic SE 5 Door Upgrade			12 V socket in load space	
Audio 30 radio/single CD player with Auto Pilot System			Select Free Options	
A160 Classic 5 Door Upgrade	£1,215	82	Alloy wheels (4) - 6-spake 5.53 x 15 (195/58 tyres)	
A140 LWB Classic SE 5 Door Upgrade	£1,120	83	Bleupunkt Lausenne redic/single CD player	
5-speed automatic transmission with Tipfunction and Speedtronic cru			Cassette storage - replaces CD helder	
A169CO1 Classic SE 5 Door Upgrade	£960	85	Individual rear seats - deletes third rear seather (not available with integrated	
A148 LWB Classic 5 Door Upgrade	£300]	B6	Suny CDX-C800DR radio/single CD player	
Upholstery - Leether Chilli Red	£2869	87	TIREFIT system instead of spare wheel	
Upholstory - Leather Dark Blue	£3569	68	Upholstery - Febric Chilli Red	
Upholstery - Leather Quartz	£369	89	Upholstery - Fabric Dark Blue	
Uphoistery - Leather Slate Grey	£369	90	Uphoistary - Fabric Quartz	
A160CDI Classic 5 Door Upgrade	£740	91	Upholstery • Fabric Slate Grey	
5 Alloy wheels (4) - ANG 73 x 17 (205/40 tyres)	£362	92	Colour - Solid Glacier White	
Nokia 6210 mobile telephone with hands-free fecility and telephone e			Colour - Solid Jupiter Red	
7 Electric louvred sunroof			Colour - Solid Night Black	